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A quality of service architecture that combines resource reservation and application adaptation

I Foster, A Roy... - Quality of Service, 2000, IWQOS, ..., 2002 - ieeexplore,ieee.org

... We propose an approach to quality of service (QoS) that ... In this approach, a combination of online control interfaces for resource man-agement, a sensor permitting online monitoring, and decision procedures embedded in resources enable a rich variety of dynamic feedback ...

Cited by 329 - Related articles - All 88 versions

System and method for efficiently monitoring quality of service in a distributed processing environment

RJ Friedrich, JJ Matirika... - US Patent 5,958,009, 1999 - Google Patents

... Page 6, 5,958,009 SYSTEM AND METHOD FOR EFFICIENTLY MONITORING QUALITY OF

SERVICE IN A DISTRIBUTED PROCESSING ENVIRONMENT CROSS-REFERENCE TO RELATED 5 APPLICATION This patent application is related to a commonly-assigned patent ...

Clied by 60 - Related articles - All 2 versions

A survey of quality of service in mobile computing environments

D Chalmers, M Sloman - Communications Surveys & Tutorials ..., 2009 - leeexplore.leee.org

... already developed for path adaptation, media scaling and selection, fault tolerance, and

monitoring. ... may be more intrusive than small losses, or continued lower quality presentation ... [44,

47] suggests that where movement causes frequent fluctuations in service, the maintenance ... Cited by 242 - Related articles - All 28 versions

[PDF] Service-oriented computing

MP Papazoolou... - Communications of the ACM, 2003 - infolab.uvt.nl

... Basic services • Coordination • Conformance • Monitoring • QoS ... expected) behavior of a service during its execution is described by its service behavior description ... Finally, the Quality of Service (QoS) description publishes important functional and nonfunctional service quality ...

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Globus toolkit version 4: Software for service-oriented systems

I Foster - Journal of Computer Science and Technology, 2006 - Springer

... a computing resource to run an application or deploy a service, manage an application or service,

move data reliably from one site to another, monitor system com-ponents, control who can do

what, manage user cre-dentials and attributes. Good-quality implementations of ...

Cited by 1235 - Related articles - BL Direct - All 47 versions

End-to-end quality of service for high-end applications

I Foster, M Fidler, A Roy, V Sander... - Computer Communications, 2004 - Elsevier

... distributed data analysis, and advanced collaborative environments have demanding quality of service (QoS) requirements. Particular challenges include concurrent flows with different QoS (PDF) from osuledu

IPOFI from psuledu

(PDF) from uvtni

(PDF) from osu edu

specifications, high-bandwidth flows, application-level monitoring and control, and end ...

Ored by 181 - Related articles - All 10 versions

A quality of service architecture

A Campbell, G Couison... - ACM SIGCOMM Computer ..., 1994 - portal.acm.org

... To address these deficiencies we are designing an integrated **quality** of **service** architecture (QoS-A) which ... These **service** classes are designed to fit into a highly dynamic **application** environment and thus provide facilities such as performance **monitoring**, notification of ...

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The WSLA framework: Specifying and monitoring service level agreements for web services

A Keller... - Journal of Network and Systems Management, 2003 - Springer

... important aspect of a contract for IT services is the set of Quality-of-Service ... come from a variety of areas, such as business process manage- ment, service and application ... The definition, negotiation, deployment, monitoring and en-forcement of SLAs must become—in contrast ...

Cited by 511 - Related articles - BL Direct - All 13 versions

Specifying and measuring quality of service in distributed object systems

JP Loyall, RE Schantz, JA Zinky... - Object-Oriented Real- ..., 2002 - leeexplore.leee.org

... QoS) in dis-tributed object applications. QuO supports the specifica- tion of QoS contracts between clients and service provid- ers, runtime monitoring of contracts, and adaptation to changing system conditions. A crucial aspect of QuO is a suite of Quality Description Languages ...

Cited by 158 - Related articles - All 18 versions

Efficient selection and monitoring of gos-aware web services with the ws-gos framework

M Tian, A Gramm, H Ritter... - 2004 - computer.ord

... been only few attempts to find a standardized form to describe the **quality** of **service** ... WS- QoS)" that enables an efficient, dynamic, and QoS-aware selection and **monitoring** of Web ... Manager for retrieving QoS requirements specified by client **applications**, a Web **service** broker for ...

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